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Applicants: Paul T. Jacobs, et al.

Serial No.: 10/764,861

Art Unit: 1744

Filed : January 26, 2004

Examiner: E.L. McKane

For : APPARATUS AND PROCESS FOR CONCENTRATING A LIQUID  
STERILANT AND STERILIZING ARTICLES THEREWITH

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

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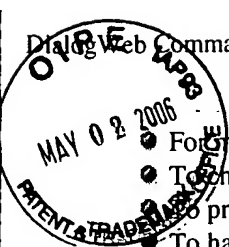
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Respectfully submitted,

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WPI Acc No: 1977-90306Y/197751

**Cleaning used haemodialysers simply and effectively - by  
passing a soln. contg. hydrogen peroxide through**

Patent Assignee: EDEL H H (EDEL-I)

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date | Week     |
|------------|------|----------|-------------|------|------|----------|
| DE 2623917 | A    | 19771215 |             |      |      | 197751 B |

Priority Applications (No Type Date): DE 2623917 A 19760528

Abstract (Basic): DE 2623917 A

The dil. H2O2-contg. soln. is fed in on the blood side and the gas evolution which results helps remove traces of blood and deposits from the capillaries. Application of a vacuum improves this foaming/cleaning action. Excess H2O2 is removed by rinsing with water and formalin (which latter also serves to sterilise the appts.)

Suitable solns. include H2O2 itself, perhydrates, (e.g. NaBO2.H2O2.3H2O), inorganic per cpds. ne.g. K4P2O8, K2S2O8) inorganic peroxides (e.g. Na2O2, BaO2) and organic peroxides (e.g. peracetic acid, benzoyl peroxide).

The cleaning effect is better than with water alone and does not damage the (cellulose) membrane. Procedure is simple and automatable.

Title Terms: CLEAN; HAEMODIALYSIS; SIMPLE; EFFECT; PASS; SOLUTION; CONTAIN; HYDROGEN; PEROXIDE; THROUGH

Derwent Class: E36; J01; P34

International Patent Class (Additional): A61M-001/03; C11D-007/18

File Segment: CPI; EngPI

Manual Codes (CPI/A-N): E10-A04; E31-E; J01-C03

Chemical Fragment Codes (M3):

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*01* K0 M210 M211 M231 M260 M281 M311 M320 M280 A111 A256 A940 C800 C730
C101 C108 C408 C802 C807 C805 C804 B720 C801 A119 C540 C550 B805
B809 B815 B819 A204 A238 B105 B115 B702 B713 B832 B833 G100 M532
K910 K920 K930 L543 J171 M620 P200 Q261 M510 M520 M530 M540 Q431
M781 R023 R024 M411 M414 M416 M902
*02* A111 A119 A200 A204 A238 A256 A940 A990 B105 B115 B702 B713 B720
B805 B809 B815 B819 B832 B833 C101 C108 C408 C540 C550 C730 C800
C801 C802 C804 C805 C807 G000 G001 G010 G011 G012 G013 G014 G015
G016 G017 G018 G019 G100 J011 J171 K0 K910 K920 K930 L543 M210 M211
M231 M260 M280 M281 M311 M320 M411 M414 M416 M510 M520 M530 M532
M540 M620 M781 M903 P200 Q261 Q431 R023 R024
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